#### CLAIM AMENDMENTS

#### (Currently Amended)

Elastomeric compounds A highly filled elastomeric composition comprising an elastomeric resin, a filler having a high filler content of 15% to 500% by weight of the resin, and characterized in that they additionally contains 1 to 400% by weight of resin of microsilica as a modifier to improve the processability.

#### (Currently Amended)

Elastomeric compounds The elastomeric composition according to claim 1, characterized in that they wherein said composition contains 5 to 300% by weight of resin of microsilica.

### 3. (Currently Amended)

Elastomeric composition

according to claim 2, characterized in that they wherein

said composition contains 10 to 150% by weight resin of

microsilica.

#### 4. (Currently Amended)

A method for production of <u>a highly filled</u> <del>elastemeric</del> <del>compounds</del> elastomeric composition comprising:

forming a highly filled elastomeric composition from an elastomeric resin and a filler, having a high filler content of 15% to 500% by weight of the resin; and characterized in that adding microsilica is added to the highly filled elastomeric compound composition in an amount of 1 to 400% by weight of resin as a modifier to improve processability.

## (Currently Amended)

The method Method according to claims 4, characterized in that wherein microsilica is added to the highly filled elastomeric compound composition in an amount of 5 to 300% by weight of resin.

#### 6. (Currently Amended)

The method Method according to claims 4, sharacterized in that wherein microsilica is added to the highly filled elastomeric compound composition in an amount of 10 to 150% by weight of resin.

#### 7. (Currently Amended)

A method of using Use of microsilica as a modifier to improve processability of <u>a</u> highly filled elastomeric composition having a filler content of 15% to 500% by weight of resin, comprising a step of adding 1 to 400% by weight of resin of microsilica to said composition.

# 8. (Currently Amended)

A method of using Use of microsilica as a modifier to increase the limiting oxygen index of a flame-retardant highly filled elastomeric compound composition filled with having a filler content of 5% to 500% by weight of the resin, said filler includes aluminum trihydrate and/or magnesium hydroxide, comprising a step of adding 1 to 400% by weight of resin of microsilica to said composition.